

ABSTRACT OF DISCLOSURE

A bilaterally symmetrical lightweight hand holdable battery powered microprocessor controlled electronic pipette including an axially elongated hollow housing having a vertically extending longitudinal axis. An upper portion of the housing includes a forward compartment containing a forwardly facing electronic display, a plurality of forwardly facing control keys and at least one forwardly facing trigger switch arranged in a vertically spaced pattern such that a pipette user in gripping a lower handle portion of the housing in either his or her right or left hand can easily reach with his thumb the control keys, trigger switch(es) as well as a push button of a pipette tip ejector.